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631.445.2/3 : 634.948.2

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Agriculture, Food Processing
Industry, Forestry, Fisheries

A short sketch of the typology of forest soils in the middle European mountains, and an outline of their origin. Discussion is devoted to the opinions of scientists concerning the forming of podsol and brown type soils. Extensive analysis is reported of the causes which check the podsolization process in mountain soils, even under coniferous tree stands: the incline of the terrain is thought to be the chief cause. It is proposed to differentiate three types of mountain soil: brown proper, pseudo-brown and podsol proper, but the view is also taken that a substitute should be found for the expression „pseudo-brown soils”.

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SC: Monthly List of East European Acquisitions, Vol. 2, #8, Library of Congress August, 1963, Encl.

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many diseases. Cu occurs in the soil, mostly in form
of carbonates (I) or oxides (II) and is lacking in peat and
sand soils. Zn occurs in soil in form of I, II, or silicates;
in CaO soils, Zn is often deficient in plants. Sandy soils are
deficient in Mn, heavy loam soils are rich in it. F occurs in
many phosphates, especially in soils which were formed
from cryst. rocks. Br forms sol. K compds. and occurs in
underground water. Iodine behaves like Br and occurs also
in the atm. Co occurs often with Fe and Mn, especially
in heavy soils. Rudolph Seiden

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SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3,
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✓ Detailed inventory of manganese in Kielce voivodship soils of the pre-fourth-Ice-Age period. M. Strzemski and Z. Gawęda. Roczniki Nauk Rolniczych 10A, no. 1, 17-24 (1954).—The results of analyses of soil samples belonging to various geol.-petrographic formations show a very irregular distribution of Mn. The following classification of the pre-fourth Ice-Age soils of the Kielce voivodship according to the relative Mn content can be given; soils with the highest Mn content (140-7750 mg./kg. of soil on dry-wt. basis) are the light soils on Triassic sandstone, heavy soils on Gottland slate, and on Triassic and third Ice-Age loam, and Devonian and third Ice-Age calciferous carbonate soils. Soils with the lowest Mn content (0-500 mg./kg.) are various soils of noncarbonate formations of the Cambrian and lower Devonian period, light and medium soils of the Triassic sandstone period and middle chalk sandstone period, and light soils of the third Ice-Age gravel-sand period. Soils with medium Mn content are soils on Carboniferous slate, marl-clayey soils of the middle Tura period, calciferous carbonate soils on the Permian, Triassic, Jurassic, and chalk periods, and calciferous gypsum third Ice-Age soils. The rule that the higher content of Mn is present in heavier formations was prevalent in the majority of samples.

Richard Ehrlich

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✓ Detailed inventory of titanium in Kielce voivodship soils of the pre-fourth-Ice-Age period. M. Strzeński and Z. Gawęda. *Reczniki Nauk Rolniczych* 1, 25-31 (1934). The distribution of Ti in rocks of the pre-fourth Ice-Age period and in soils formed from these rocks in the Kielce voivodship was found to be highly irregular. A definite classification of rock and soil deposits according to Ti content was not possible and only with great difficulty it

was possible to distinguish geol.-petrographic groups of soils which are oftener richer in Ti than other groups. Light soils on Ordovician Trias and Lias sandstone, heavier soils on Gottland slate and Trias, and third Ice-Age period loamy soils belong to the groups rich in Ti. The greatest relative accumulation of Ti takes place in soils formed from easily sol. carbonates and gypsum. Ti compds. which are of especially low soly. remain, and show a percentage content which increases at the expense of carbonate and sulfate substances washed out by water. In respect to the distribution of Ti in soil profiles, the soils of the Polish climatic area can be classified according to the following categories: medium and slightly humus soils, poor in Ti and accumulating this element in the humus stratum; medium and slightly humus soils nonpodzolized, in general rich in Ti, not showing accumulation of Ti in any of the profile strata; highly humus soils, nonpodzolized; and litter podzols with various total Ti content accumulating Ti in the humus level. Podzol soils poor in Ti, showing a tendency to accumulate Ti in the underbrush-litter and partially illuvial stratum.

Richard Ehrlich

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USSR/General Division. History. Classics. Personnel.

Abs Jour: Ref. Zhur. Biologiya, No 4, 1958, 14124.

Author : Strzemski M.

Inst :

Title : The Forgotten Polish Soil Scientist Franciszek Czarnomski

Orig Pub: Roczn. gleboznawcze, 1955, 4, 251-254.

Abstract: Czarnomski was a professor of agriculture and plant growing at Krakow University. His most significant work was "Soil, Its Origin and Types", published in 1900 in Krakow, in which the contemporary knowledge of soil science is widely embraced, and the old notions of the German soil scientists are compared with the new tendency in soil science which was formulated in Russia by V.V. Dokuchaev.

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So: Eastern European Accession. Vol 5, no. 4, April 1956

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Vol. 10, No. 12, Dec. 1955

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POLAND/Soil Cultivation. Physical and Chemical Properties of Soils. J-2

Abs Jour: Ref. Zhur-Biologiya, No 1, 1958, 1230.

Author : Strzemski, Michal

Inst :

Title : The Problem of Impregnating Polish Soils with Sulfur

Orig Pub: Ekol. Polska, 1956, B2, No 3, 175-181.

Abstract: Polish soils contain infinitesimal quantities of S, explicable by the peculiarities of the natural circumstances of the land and in part as a consequence of the extensive system of agriculture. Mineral fertilizers have come into use only recently and in very minute quantities. Indicated are several measures for enriching the tillable soil with sulfur.

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SOURCE: East European Accession List (EEAL) Library of Congress
vol. 5, no. 8, August 1956

Country : Poland J
Category : Soil Science. Soil Genesis and Geography.
Abstr. No. : 53309
Author : Strzemiński, Michał
Institutt. : Not given
Title : Methods of Developing Soil Geography in the USSR

Orig. No. : Izv. Geogr., 1950, 23, No.2, 303-321

Abstract : The significance of the work of V. A. Dokuchayev, F. D. Glinka, V. R. Vil'yams and L. I. Prazolov is examined in the light of soil geographic investigations in Poland. The bibliography lists 84 titles.

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GRIMM, W.

A. Ierselwan's Studies on the Geochemistry of the Landscape; a book review.

p. 411
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Warsaw

SO: Monthly List of East European Accessions (EMAL), 13, Vol. 5, no. 12
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WILENSKI, M.

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Warsaw

SO: Monthly List of East European Accessions (CEAL), L1, Vol. 5, no. 12
December 1956

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p. 414

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SO: Monthly List of East European Accessions (EAL), L2, Vol. 5, no. 12
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Disappearance and need for revival of hygiene of the soil. p. 52.

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SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, no. 7, July 1956.

Strzemiński, M.

POLAND / General Division, Congresses, Conventions,
Conferences

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Abs Jour: Ref Zhur-Biologiya, No 5, 1958, 18886

Author : Strzemiński Michał

Inst : Not given

Title : The 6th International Congress of Soil Scientists
in Paris (29 Aug - 8 Sept 1956)

Orig Pub: Przegl. geogr., 1957, 29, No 1, 235-238

Abstract: No abstract

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S. 11111, R.

The effects of wind erosion of soils in southeastern Poland in February 1956.

p. 371 (RUBIN, JERZY, POLISH GEOGRAPHICAL REVIEW.) Poland, Vol. 29,
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See: Monthly Index of East European Acquisitions (MEIA) Vol. 6, No. 11, November 1957.

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nauk roln 11 no.6:113-124 N-D '64.

STRZEMZALSKI, S.

STRZEMZALSKI, S., We receive more grain gathered by combines. p. 12.

Vol. 6, no.7, July 1955, Warszawa, Poland

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SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, No. 2, Feb. 1956

CHETKOWSKA, Maria; SOSIN, Zofia; STRZESZEWSKA, Irena.

Complexometric determination of zinc in analytical control of zinc compounds. Application of complexometric methods for zinc ash analysis. Determination of lead, iron aluminum and zinc. Chem anal 6 no.3:309-316 '61.

1. Analytical Department, Institute of Inorganic Chemistry, Gliwice.

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Simultaneous determination of zinc and magnesium by complexometric titration. Chem anal 6 no.3:317-322 '61.

1. Analytical Department, Institute of Inorganic Chemistry, Gliwice.

CHETKOWSKA, Maria, mgr., inz.; GALLUS-OLENDER, Joanna, mgr., inz.;
STRZESZEWSKA, Irena, inz.

The continuous control of hydrogen sulfide content in air. Chemik 14
no.10: 0 '61.

1. Zaklad Analityczny, Instytut Chemii Nieorganicznej, Gliwice.

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Grossman A., Kalinowski B., Strzeszewska M. Research over Coal Freezing in Transport.

„Badania zamarzania węgla w czasie transportu”. Przegląd Górniczy. No. 2, 1955, pp. 74—76, 1 tab.

Although by greasing truck walls with oils, coal may be prevented from adhering to the walls, the coal still remains frozen. Sprinkling the loaded coal with various oils is ineffective. Good results have been obtained by mixing, in relation to the quantity of coal, 1 per cent of various oils; coal thus treated does not freeze even when exposed for 48 hours in a temperature of -18 to -20° centigrade. The high cost of oil and of the process, however, make this method uneconomical. The most satisfactory results are achieved by the Soviet method of drying coal to such a degree of humidity (safety humidity) that it will not freeze up.

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New Method of extracting phenols from coke tars by selective solvents.

Biuletyn. p. 5.

(KOKS, SMOLA, GAZ. Vol. 1, no. 2, Apr./June 1956, Katowice, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
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1715. NEW METHOD OF PHENOL EXTRACTION BY SELECTIVE SOLVENTS FROM COAL TARS. Kowalski, J. and Strzawska, H. (Prace Inst. Min. Hutn. (Centr. Inst. Min. Smelt., Poland), 1955, Vol. 8, 125-225; abstr. in Chem. Abstr., 1957, Vol. 51, 4680, 4681). Phenols can be extracted from coal tars by selective solvents by addition of assisting solvents such as aliphatic hydrocarbons, naphthenes, or their mixtures. These assisting solvents are added to the mixture of coal tars and selective solvents to reduce the solubility of the selective solvents and phenols in coal tars; this causes a separation of two liquid phases. This method is also suitable for extraction of phenols from other oils. C.A.

Strzeszewska, Maria

Pressure refining of benzene. ² Maria Strzeszewska and
Kazimierz Wiszniowski. *Koks, Smół, Gaz* 2, 114-120 (1957)
(English summary).—The authors discuss the reactions
occurring in the hydrogenation of benzene with H or coke-
oven gas, the economical aspects, and compare the yields
obtained in the acid rafination and hydrogenation process.
8 references.

A. Kręglowski

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ST. MARYS. E.

"Aim and Significance of the National Conference on Normalization in the Field of Public Health, Work Protection, and Physical Culture." p. 56

"The Academy of Medicine in Poznan is Proud of its Impressive Scientific Achievements." p. 59

"Domestic Cod-Liver Oil" p. 59

"Methods and Experiences of Soviet Science are Fundamental to the Success of our Chemical Industry." p. 60

(Farzacja Polska, Vol. 10, no. 2 Feb. 1954. Warszawa.)

Vol. 3, no. 6

SO: Monthly List of East European Accessions./Library of Congress, June 1954, Uncl.

STRZESZEWSKI, E.

"Standardization of Materials for Dressings," P. 86. (WIADOMOSCI, Vol. 22,
No. 2, Feb. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

STRZESZEWSKI, Edmund, Mgr.

General considerations on standardisation. Farm.polska 11 no.

2:40-43 Feb '55.

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in Poland)

STAREK, E.

F. 'Boduszewski's Slownik chemiczno-farmaceutyczny rosyjsko-polski i polsko-rosyjski (Russian-Polish and Polish-Russian Chemical and Pharmaceutical Dictionary); a book review. ;.303
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"Principal Issues in the League for the Defense of the Soviet Union", p. 125, (League for the Defense of the Soviet Union, Vol. 6, No. 11, Nov. 1954, Moscow, 1954)

22: Middle East and Western Asia, (EAL, 10, Vol. 4, No. 5, May 1955, incl.

STRZESZEWSKI, Jerzy

Injuries of menisci and their therapy. Polski przegl.chir.
27 no.10:985-1001 Oct. '55.

1. Z III Kliniki Chirurgicznej A.M.w Gdansk. Kyrrektor: prof.
dr. med. Z. Kieturakis Gdansk, ul. Podbielanska 3 m. 3.

(KNEE, wounds and injuries,
of meniscus, ther.)

(WOUNDS AND INJURIES,
knee meniscus, ther.)

STRZESZEWSKI, Jerzy; WAJDA, Zdzisław

Unusual complication following wearing truss. Polski prześl. chir.
29 no.7:721-722 July 57.

1. Z III. Kliniki Chirurgicznej A. M. w Gdansk. Kierownik: prof. Z.
Kieturakis.

(HERNIA, VENTRAL, therapy,
truss, causing perf. of abdom. wall & prolapse of
omentum (Pol))
(ABDOMINAL WALL, perforation,
caused by truss with prolapse of omentum (Pol))
(OMENTUM, diseases,
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979. ORGANIZATIONS OF LONGWALL WORKING IN CYCLES, WITH
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for working by hand and with cutter-loaders. (1).

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980. ORGANIZATION OF LONGWALL WORKING IN CYCLES, WITH TWO CYCLES PER DAY. Strzeszewski, W. (Katowice: Prace Gł. Inst. Gorn. (Contr. chief Inst. Min.), 1953, Ser. A, Komunik. 133, 22 pp.) Time studies in Polish mines are recorded for six variations. The advantages of working two cycles are explained. (L).

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"Organizing The Work Of Coal Cutting With The Use Of The Mobile Pillar In Two Shifts. .
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East European Vol. 3, No. 2,
SO: Monthly List of ~~Russians~~ Accessions,/Library of Congress, February, 1954, ~~1959~~, Uncl.

Strzeszewski W.

✓ 14. TECHNICAL AND ECONOMIC ANALYSIS OF PREPARATORY WORK IN COAL AND IN
COAL AND ROCK IN RELATION TO NATURAL AND ENGINEERING CONDITIONS. Strzeszewski, W.
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Ser. A, 1954, Komunik. 148, 44pp.).

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"Organization of Shift Work in Mines in the USSR." p.4
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SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

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Strzeszewski W., Rose E. Technical and Economical Analysis of Coal
Gettling by Various Methods.

„Techniczna i ekonomiczna analiza prowadzenia wyrobisk eksplo-
atacyjnych przy różnych systemach eksploatacji”. (Prace Gl. Inst. Gór-
No. 160, Stalinogród, 1955, Wydawn. Gór.-Hut., 48 pp., 32 figs., 41 tabs.

Technical and economic documentary evidence is here collected for
20 longwalls and 20 shortwalls. A comparative list of technical and
economical indices for the working tested has been prepared, with spe-
cial reference to the degree of utilisation of the machinery. On the basis
of that material, an analysis is made of the results obtained by various
working methods (caving, steep packing and hydraulic stowing) and in
different geological and mining conditions, again taking into special
consideration the degree of mechanization. A comparative analysis is
given as between the results from longwalls and those from shortwalls.
Differences in output and in costs depending on the working systems
used, on the length of walls, the height of chambers, and the degree of
mechanization are shown in terms of figures. The influence on output
and costs of various factors — such as, for instance, the work organi-
zation, the utilization of machines, the degree of training of the per-
sonnel, and the conditions of work — are also discussed.

STALIN, W. and ROSE, E.

Full ✓ 24. A TECHNICAL AND ECONOMIC ANALYSIS OF THE DIFFERENT KINDS OF
UNDERGROUND TRANSPORT IN COAL MINES IN RELATION TO NATURAL AND TECHNICAL
CONDITIONS. Strzeszewski, W. and Rose, E. (Prace Główn. Inst. Górnic. (Contr.
chief. Inst. Min., Stalinogród), Ser. A, 1955, Komunik. 178, 38pp.).

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SPRZESZENSKI, W.; KONE, E.

Proper transportation of cut coal in mines, p. 12. (PRZECIAD CORNICZY, Stalinograd, Vol. 11, No. 1, Jan. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 2, Jan. 1955, Uncl.

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Analysis of the efficiency and cost of underground transportation of coal. Biuletyn. P. 21
PRZECIĄŁ CORNICZY. (Instytut Węglowy) Stalinograd.
Vol. 11, no. 9, Sept. 1955

SOURCE: BEAL LC Vol. 5, no. 7, July 1956

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Technical and economic criteria for appraisal of longwall and bord- and -pillar systems. (Supplement) p.31
(PRZEGŁAD GORNICZY, Vol. 12, No. 12, Dec. 1956, Stalinogrod, Poland)

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Pliminski, H.; Pliminski, H.

Four-shift organization of work in coal mines. p.132.

(PRACOWNIKI W Kopalniach. Vol. 13, No. 3, Mar. 1957. Warszawa, Poland)

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STRZESZKOWSKI, W.

The aftergrowth as a rich source of fodder. p. 10. (PLON. Vol. 4, No. 7, 1953).

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 4, April, 1954.

KOŁODZIEJSKA, Hanna; KUJAWSKA, Janina; CZEPKO, Anna;
STRZESZYNSKI, Janusz

Delayed diagnosis of bronchial cancer. Pol. tyg. lek. 18 no.25:
894-896 17 Je '63.

1. Z Instytutu Onkologii, Oddział w Krakowie; dyrektor: doc.
dr med. Hanna Kolodziejska.
(BRONCHIAL NEOPLASMS) (NEOPLASM DIAGNOSIS)

1. The following information is being furnished to you:

2. This information is being furnished to you for your information only and is not to be used for any other purpose.

3. The information is being furnished to you for your information only and is not to be used for any other purpose.

Journal of the Institute of Petroleum 135. Utilization of logging by natural gamma radioactivity for
Vol. 40 No. 362 correlation of strata in boreholes. J. Strzemecki and J.
Feb. 1954 Szymanski. Bull. Polish Inst. Petrol., 1953, 3, 1.—A brief
Oilfield Exploration and Exploitation report on work of Geoanalytical Division of Polish IP in the
field of natural γ radiation carried out in old and new boreholes.
This method enables correlation to be extended. Further
work will include neutron logging. M. S.

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STRZETELSKI, J.

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Strzetelski J., Szymański J. Logging Petroleum Wells by Means of Gamma Particles.

„Profilowanie gamma odwiertów naftowych”. (Prace Inst. Naft. No 34), Stalinoigród, 1954, WGiI, 6 pp., 6 figs.

Radioactivity investigations have been carried out in Poland by the Petroleum Institute in collaboration with the Physics Department of the Mining Academy (Academy of Mines and Metallurgy, Kraków). As a result of these investigations, certain changes in apparatus construction and schema were introduced, changes which secured proper performance of the apparatus in field conditions. In addition a sounding of 80 mm diameter was constructed for measurements of radioactivity in deep wells, and its action examined. The principles interpreting gamma logging give the main rules for deciphering the results obtained in well measurements. The experimental data were taken for that purpose partly from the authors' own experiments and partly from foreign literature. As examples of interpretation and application of gamma logging to geological purposes, the results obtained in measuring various wells are given and correlated to other geological data. Attention is drawn to the possibilities of using other logging methods (e.g. Schlumberger's method, neutronparticle log) for interpreting radioactivity measurements.

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STRZETEISKI, J.

STRZETEISKI, J. Applying the theory of errors of the calculus of probabilities
to the interpretation of geochemical findings. Biuletyn
n.3.

Vol. 10, no. 4 Apr. 1954

NAFTA

TECHNOLOGY

Krakow, Poland

So: East European Accession, Vol. 5, no. 5, May 1956

STRZETELSKI, JANUSZ

Poland/Cosmochemistry - Geochemistry. Hydrochemistry, D

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61291

Author: Strzetelski, Janusz

Institution: None

Title: Results and Interpretation of Experimental Geochemical Investigations

Original

Periodical: Wyniki i interpretacja doswiadczalnych badan geochemicznych, Prace Inst. naftow, 1955, A, No 40, 9-20; Polish; Russian, English, and French resumes

Abstract: Considered are the results of geochemical investigations on 2 territories of Poland located within different geological areas: the first known as concerns petroleum deposits (northern boundary of Carpathian depression), the second, unknown (at the boundary of Nadnidziany and Lodz synclines). As a result of the investigations there has been ascertained a correlation between deposits and geochemical indexes at the earth's surface. The indexes are subdivided

Card 1/2

Poland/Cosmochemistry - Geochemistry. Hydrochemistry, D

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61291

Abstract: into direct and indirect. Direct indexes: (a) bituminosity; (b) gases and gaseous hydrocarbons dissolved in surface waters, free and adsorbed by rocks; (c) natural radioactivity. Indirect indexes: (a) hydrochemical survey, (b) secondary mineralization, etc. The values obtained for bituminosity, content of gases and radioactivity in the region of geochemical anomalies and background made it possible to determine the magnitude of coefficients for each index ($k = \text{anomaly/background}$), which characterize the presence of anomalies and the probability of petroleum bearing nature of the area.

Card 2/2

STRZETELSKI, R.

Agreement concerning the cooperation and coordination
of all branches of administration. Przegl geol 10
no.11:619 N '62.

STRZHALKOVSKAYA, V.V.; YEFREMOV, Ye.D.

Possible speed of the yarn in spring tension devices. Izv.
vys.ucheb.zav.; tekhn.tekst.prom. no.1:105-110 '60.
(MIRA 13:6)

1. Ivanovskiy tekstil'nyy institut.
(Textile machinery)

STRZHALKOVSKIY, Ye.G.; DONSKOY, A.P.; BOGDANOV, P.P.

Redesigning the TsSM-133 power press for the production of slag
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(MIRA 7:3)

(Powder presses) (Cinder blocks)

STRZHALKOVSKIY, Ye.G.; DONSKOY, A.P.; BOGDANOV, P.P.; DUBNYAKOV, V.N.;
IVANOV, A.K.; YAKOVLEV, N.N.

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(Power presses) (Cinder blocks)

STRZHALKOVSKIY, Ye.G.

Modern techniques used in constructions of the Main Administration
of the Leningrad Housing and Public Building Construction Trust.
Biul.tekh.inform. 3 no.5:3-9 '57. (MIRA 10:10)

1. Nachal'nik Glavleningradstroya, chlen-korrespondent Akademii
stroitel'stva i arkhitektury SSSR.
(Leningrad--Building)

STRZHALKOVSKIY, Ye.G.

Builder's day. Biul.tekh.inform. 3 no.8:3-5 Ag '57. (MIRA 10:10)

1. Nachal'nik Glavleningradstroya, chlen-korrespondent Akademii
stroitel'stva i arkhitektury Soyuza SSR.
(Leningrad--Building)

STRZHALKOVSKIY, Ye.G.

Ways of industrializing housing construction in Leningrad. Biul.
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1. Chlen-korrespondent Akademii stroitel'stva i arkhitektury,
nachal'nik Glavleningradstroya.
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STRZHALKOVSKIY, Ye.G.

Using precast reinforced concrete for construction in Leningrad.
Bet.i zhel.-bet. no.7:259-263 J1 '57. (MIRA 10:11)

1. Nachal'nik Glavleningradstroya, chlen-korrespondent Akademii
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(Leningrad--Precast concrete construction)